

Inventor Name Search Result

Your Search was:

Last Name = HOLLIER

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09701514	Not Issued	95	11/30/2000	MEASURMENT OF PERFORMANCE OF COMMUNICATIONS SYSTEMS	HOLLIER, MICHAEL P
10275475	Not Issued	30	11/06/2002	Test signalling	HOLLIER, MICHAEL P
10276711	Not Issued	93	11/18/2002	TEST SIGNALLING	HOLLIER, MICHAEL P
10297495	Not Issued	30	12/09/2002	Method to reduce the distortion in a voice transmission over data networks	HOLLIER, MICHAEL P
10311240	Not Issued	93	12/17/2002	METHOD TO ASSESS THE QUALITY OF A VOICE COMMUNICATION OVER PACKET NETWORKS	HOLLIER, MICHAEL P
09043410	6119083	150	03/19/1998	TRAINING PROCESS FOR THE CLASSIFICATION OF A PERCEPTUAL SIGNAL	HOLLIER, MICHAEL P
09180094	6304634	150	11/02/1998	TESTING TELECOMMUNICATIONS EQUIPMENT	HOLLIER, MICHAEL P
09180104	6389111	150	11/02/1998	MEASUREMENT OF SIGNAL QUALITY	HOLLIER, MICHAEL P
09786885	6718296	150	03/09/2001	MEASUREMENT OF SIGNAL QUALITY	HOLLIER, MICHAEL P
09889041	Not Issued	30	07/11/2001	Analysis of video signal quality	HOLLIER, MICHAEL P.
11321045	Not Issued	19	12/30/2005	Non-intrusive speech-quality assessment	HOLLIER, MICHAEL P.
08039370	5341420	150	04/20/1993	NOISE-CANCELLING HANDSET	HOLLIER, MICHAEL P.
08351421	5621854	150	12/12/1994	METHOD AND APPARATUS FOR OBJECTIVE SPEECH QUALITY MEASUREMENTS OF TELECOMMUNICATION EQUIPMENT	HOLLIER, MICHAEL P.
08564069	5890104	150	12/14/1995	METHOD AND APPARATUS FOR TESTING TELECOMMUNICATIONS EQUIPMENT USING A REDUCED REDUNDANCY TEST SIGNAL	HOLLIER, MICHAEL P.
08624489	5794188	150	04/04/1996	SPEECH SIGNAL DISTORTION MEASUREMENT WHICH VARIES AS A FUNCTION OF THE DISTRIBUTION OF MEASURED DISTORTION OVER TIME AND FREQUENCY	HOLLIER, MICHAEL P.
08648610	Not Issued	161	05/16/1996	TELECOMMUNICATIONS SYSTEM	HOLLIER, MICHAEL P.
08671931	5799133	150	06/27/1996	TRAINING PROCESS	HOLLIER, MICHAEL P.
08704343	Not Issued	161	08/28/1996	AUDIO SIGNAL PROCESSING	HOLLIER, MICHAEL P.
08765697	5940792	150	01/13/1997	NONINTRUSIVE TESTING OF TELECOMMUNICATION SPEECH BY DETERMINING DEVIATIONS FROM INVARIANT CHARACTERISTICS OR RELATIONSHIPS	HOLLIER, MICHAEL P.
08927536	6044147	150	09/11/1997	TELECOMMUNICATIONS SYSTEMS	HOLLIER, MICHAEL P.
09117626	Not	161	05/25/1999	SOUND REPRODUCTION SYSTEM	HOLLIER, MICHAEL P.

	Issued				
<u>10110100</u>	Not Issued	83	04/08/2002	Non-intrusive speech quality assessment	HOLLIER, MICHAEL P>
<u>08765737</u>	<u>5848384</u>	150	01/13/1997	ANALYSIS OF AUDIO QUALITY USING SPEECH RECOGNITION AND SYNTHESIS	HOLLIER, MICHAEL PETER
<u>09000270</u>	<u>6035270</u>	150	02/03/1998	TRAINED ARTIFICIAL NEURAL NETWORKS USING AN IMPERFECT VOCAL TRACT MODEL SPEECH FOR ASSESSMENT OF SIGNAL QUALITY	HOLLIER, MICHAEL PETER
<u>09100470</u>	<u>5999900</u>	150	06/19/1998	REDUCED REDUNDANCY TEST SIGNAL SIMILAR TO NATURAL SPEECH FOR SUPPORTING DATA MANIPULATION FUNCTIONS IN TEST TELECOMMUNICATIONS EQUIPMENT	HOLLIER, MICHAEL PETER
<u>09101382</u>	<u>6694033</u>	150	07/09/1998	REPRODUCTION OF SPATIALISED AUDIO	HOLLIER, MICHAEL PETER
<u>09180298</u>	<u>6512538</u>	150	11/05/1998	SIGNAL PROCESSING	HOLLIER, MICHAEL PETER

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Last Name = BOURRET

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
09889041	Not Issued	30	07/11/2001	Analysis of video signal quality	BOURRET, ALEXANDRE
10558673	Not Issued	19	01/01/0001	Edge analysis in video quality assessment	BOURRET, ALEXANDRE
10221780	Not Issued	51	09/17/2002	Image processing	BOURRET, ALEXANDRE J
10275474	Not Issued	41	11/06/2002	TEST METHOD	BOURRET, ALEXANDRE J
10560448	Not Issued	19	01/01/0001	Method and system for video quality assessment	BOURRET, ALEXANDRE J

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